SAMPLE LANGUAGE OBJECTIVES & PIS

- 1. SWABAT orally describe the stages of the water cycle using specific science vocabulary.
 - I: Name the forms water takes in the water cycle using a visual aid.
 - II: Describe the water cycle using a visual aid.
 - III: Describe the water cycle using a visual aid.
 - IV: Describe the water cycle with a partner.
 - V: Describe the water cycle.
- 2. SWABAT orally describe the sequence of herbivores within food chains with increasingly complex sentence structures.
 - I: Identify components of food chain from a diagram.
 - II: Give examples of herbivores within a food chain from a diagram.
 - III: Describe the sequence of animals within a food chain with a partner.
 - IV: Explain the difference between herbivores with carnivores in a food chain with a partner.
 - V: Discuss food chains within an ecosystem with a partner.
- 3. SWABAT describe the characteristics of herbivores in writing using appropriate verb endings.
 - I: Label herbivores with a list of characteristics using a web.
 - II: Classify herbivores with a partner.
 - III: Compare and contrast herbivores with carnivores using a Venn diagram.
 - IV: Explain the uses and dangers of herbivores with a partner.
 - V: Evaluate personal choices for becoming a herbivore or carnivore with a partner.